ELSEVIER

Journal of Pure and Applied Algebra 166 (2002) 359

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 166 (2002)

Almeida, J. and A. Escada, On the equation $\mathbf{V}*\mathbf{G} = \delta\mathbf{V}$ (1–2) 1– 28
Ballico, E., Scrollar invariants of smooth projective curves (3) 239–246
Crainic, M., Cyclic cohomology of Hopf algebras (1–2) 29– 66
Elizondo, E.J. and V. Srinivas, Some remarks on Chow varieties and Euler–Chow series (1–2) 67– 81
Escada, A., see J. Almeida (1–2) 1– 28
Heinzer, W.J., L.J. Ratliff Jr. and D.E. Rush, Strongly irreducible ideals of a commutative ring (3) 267–275
Hermida, C., M. Makkai and J. Power, On weak higher-dimensional categories I—3 (1–2) 83–104
Kim, H., On t-closedness of generalized power series rings (3) 277–284
Makkai, M., see C. Hermida (1–2) 83–104
Morton, D.S.C. and N. Strickland, The Hopf rings for KO and KU (3) 247–265
Naito, S., Character formula of Kac–Wakimoto type for generalized Kac–Moody algebras (1–2) 105–123
Nakamoto, K., The structure of the invariant ring of two matrices of degree 3 (1–2) 125–148
Power, J., see C. Hermida (1–2) 83–104
Praton, I., Quantum Dixmier algebras (1–2) 149–164
Qin, Y., Dyadic ideal, class group, and tame kernel in quadratic fields (1–2) 229–238
Ratliff, L.J., Jr., see W.J. Heinzer (3) 267–275
Reichstein, Z. and B. Youssin, Conditions satisfied by characteristic polynomials in fields and division algebras (1–2) 165–189
Rush, D.E., see W.J. Heinzer (3) 267–275
Saorín, M., Automorphism groups of trivial extensions (3) 285–305
Sapir, M. and D.T. Wise, Ascending HNN extensions of residually finite groups can be non-Hopfian and can have very few finite quotients (1–2) 191–202
Schweighofer, M., An algorithmic approach to Schmüdgen's Positivstellensatz (3) 307–319
Srinivas, V., see E.J. Elizondo (1–2) 67– 81
Strickland, N., see D.S.C. Morton (3) 247–265
Wang, J.H., On the braid groups for $\mathbf{R}P^2$ (1–2) 203–227
Wise, D.T., see M. Sapir (1–2) 191–202
Youssin, B., see Z. Reichstein (1–2) 165–189
Zhao, W., Exponential formulas for the Jacobians and Jacobian matrices of analytic maps (3) 321–336
Zimmermann, W., On locally pure-injective modules (3) 337–357

PII: S0022-4049(01)00155-4